

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	3645	(382/154,209,218,305).CCLS.	US- PGPUB; USPAT	2006/08/30 10:36	
2	IS&R	L2	3262	(345/419-420).CCLS.	US- PGPUB; USPAT	2006/08/30 10:36	
3	IS&R	L3	493	(358/403).CCLS.	US- PGPUB; USPAT	2006/08/30 10:36	
4	IS&R	L4	7153	(707/3).CCLS.	US- PGPUB; USPAT	2006/08/30 10:37	
5	BRS	L5	1993	(percept\$5 or intuition\$1 or view\$3) same (3d or 3-d or (three near1 dimension\$3) or 3-dimension\$3) same (shape\$1 or structure\$1) same (model\$1 or template\$1)	US- PGPUB; USPAT	2006/08/30 10:41	
6	BRS	L6	188	5 same (node\$1 or attribute\$1)	US- PGPUB; USPAT	2006/08/30 10:42	
7	BRS	L7	0	6 and ((node\$1 or attribute\$1) near10 (volume\$1 near10 eccentricit\$4 near10 convex\$4))	US- PGPUB; USPAT	2006/08/30 10:44	
8	BRS	L8	0	6 and (volume\$1 near10 eccentricit\$4 near10 convex\$4)	US- PGPUB; USPAT	2006/08/30 10:56	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
9	BRS	L9	107	6 and volume\$1	US- PGPUB; USPAT	2006/08/30 10:44	
10	BRS	L10	0	9 and eccentricit\$4	US- PGPUB; USPAT	2006/08/30 10:44	
11	BRS	L11	28	9 and convex\$4	US- PGPUB; USPAT	2006/08/30 10:45	
12	BRS	L12	23	6 same (edge\$4 or contour\$1 or outline\$1)	US- PGPUB; USPAT	2006/08/30 10:46	
13	BRS	L13	10	12 same (graph\$5 or sketch\$1 or skeleton\$1)	US- PGPUB; USPAT	2006/08/30 10:47	
14	BRS	L14	1	1 and 13	US- PGPUB; USPAT	2006/08/30 10:47	
15	BRS	L16	0	3 and 13	US- PGPUB; USPAT	2006/08/30 10:47	
16	BRS	L17	0	4 and 13	US- PGPUB; USPAT	2006/08/30 10:47	
17	BRS	L15	2	2 and 13	US- PGPUB; USPAT	2006/08/30 10:51	
18	BRS	L18	38	6 same (navigat\$4 or search\$3 or brows\$3 or quer\$4)	US- PGPUB; USPAT	2006/08/30 10:51	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
19	BRS	L19	15	18 same (match\$4 or resembl\$4 or likelihood or similar\$5 or compar\$6)	US- PGPUB; USPAT	2006/08/30 10:52	
20	BRS	L20	0	(3d or (three near1 dimension\$3) or 3- dimension\$3 or 3-d) same volume\$1 same eccentricit\$4 same convex\$4 same (node\$1 or attribute\$1)	US- PGPUB; USPAT	2006/08/30 10:55	
21	BRS	L21	0	19 and (volume\$1 near10 eccentricit\$4 near10 convex\$4)	US- PGPUB; USPAT	2006/08/30 10:56	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	1	(percept\$5 and (3d or 3- dimension\$3 or (three near1 dimension\$3)) and shape and model\$1 and volume and eccentricities and convex\$5).clm.	US- PGPUB	2006/08/30 11:59	

Day : Wednesday

PALM INTRANET

Date: 8/30/2006

Time: 12:00:29

Inventor Name Search Result

Your Search was:

Last Name = PARK

First Name = IN-KYU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08319457</u>	Not Issued	168	10/05/1994	ELECTRON GUN FOR COLOR CATHODE RAY TUBE	PARK, IN-KYU
<u>08654664</u>	5763993	150	05/28/1996	FOCUSING ELECTRODE STRUCTURE FOR A COLOR CATHODE RAY TUBE	PARK, IN-KYU
<u>08995608</u>	6043598	150	12/22/1997	A HIGH RESOLUTION COLOR PICTURE TUBE HAVING A SMALL DIAMETER NECK	PARK, IN-KYU
<u>09036472</u>	6054805	150	03/06/1998	CATHODE RAY TUBE AND METHOD OF MANUFACTURING SAME	PARK, IN-KYU
<u>09080723</u>	6504325	150	05/21/1998	ELECTRON GUN DEVICE CAPABLE OF CHANGING DYNAMIC FOCUS VOLTAGE	PARK, IN-KYU
<u>09169046</u>	6288481	150	10/08/1998	IN-LINE ELECTRON GUN FOR CATHODE RAY TUBE HAVING BURRS AND SLITS IN THE SHIELD CUP	PARK, IN-KYU
<u>09169691</u>	6163105	150	10/09/1998	ELECTRON GUN WITH SPECIFIC GRID ELECTRODES	PARK, IN-KYU
<u>09440141</u>	6356011	150	11/15/1999	ELECTRON GUN FOR CATHODE RAY TUBE	PARK, IN-KYU
<u>09537331</u>	Not Issued	161	03/29/2000	Electronic commerce control system	PARK, IN-KYU
<u>09659986</u>	6509681	150	09/12/2000	DEFLECTION YOKE FOR COLOR CATHODE RAY TUBE	PARK, IN-KYU
<u>09797681</u>	Not Issued	161	03/05/2001	Polygonal section spar platform for drilling and production	PARK, IN-KYU
<u>10305065</u>	Not Issued	61	11/27/2002	Apparatus and method for depth image-based representation of 3-dimensional object	PARK, IN-KYU
<u>10305070</u>	Not	61	11/27/2002	Node structure for representing 3-	PARK, IN-KYU

	Issued			dimensional objects using depth image	
<u>10317816</u>	Not Issued	161	12/12/2002	Heat exchanger fin for air conditioner	PARK, IN-KYU
<u>10490052</u>	Not Issued	41	10/06/2004	Three dimensional stereoscopic image display apparatus	PARK, IN-KYU
<u>10727629</u>	Not Issued	71	12/05/2003	Method and apparatus for encoding and decoding three-dimensional object data	PARK, IN-KYU
<u>10727660</u>	Not Issued	71	12/05/2003	Method of perceptual 3D shape description and method and apparatus for searching 3D graphics model database using the description method	PARK, IN-KYU
<u>10890280</u>	Not Issued	30	07/14/2004	Image-based rendering and editing method and apparatus	PARK, IN-KYU
<u>10927241</u>	Not Issued	30	08/27/2004	Method and apparatus for image-based photorealistic 3D face modeling	PARK, IN-KYU
<u>60362545</u>	Not Issued	159	03/08/2002	Technique for compression and streaming of depth image-based representation and its apparatus	PARK, IN-KYU
<u>60376563</u>	Not Issued	159	05/01/2002	Technique for compression and streaming of depth image-based representation and its apparatus	PARK, IN-KYU
<u>60395304</u>	Not Issued	159	07/12/2002	Technique for representation and compression of octree image data in depth image-based representation and its apparatus	PARK, IN-KYU
<u>60430974</u>	Not Issued	159	12/05/2002	3D perceptual shape descriptor: result of exploration experiments and proposal for core experiments	PARK, IN-KYU
<u>60430976</u>	Not Issued	159	12/05/2002	Result of core experiment on depth image-based representation (AFX A8.3)	PARK, IN-KYU
<u>60487263</u>	Not Issued	159	07/16/2003	Methods for compression of image-based representation	PARK, IN-KYU
<u>60498695</u>	Not Issued	159	08/29/2003	Apparatus and method for image-based photorealistic 3D face modeling	PARK, IN-KYU
<u>60510147</u>	Not Issued	159	10/14/2003	Perceptual 3D shape description and retrieval from large model database	PARK, IN-KYU
<u>60794648</u>	Not Issued	20	04/24/2006	Delivery of cyclodextrin-based polyplexes from solid surfaces	PARK, IN-KYU

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="park"/>	<input type="text" value="in-kyu"/>	<input type="button" value="Search"/>

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